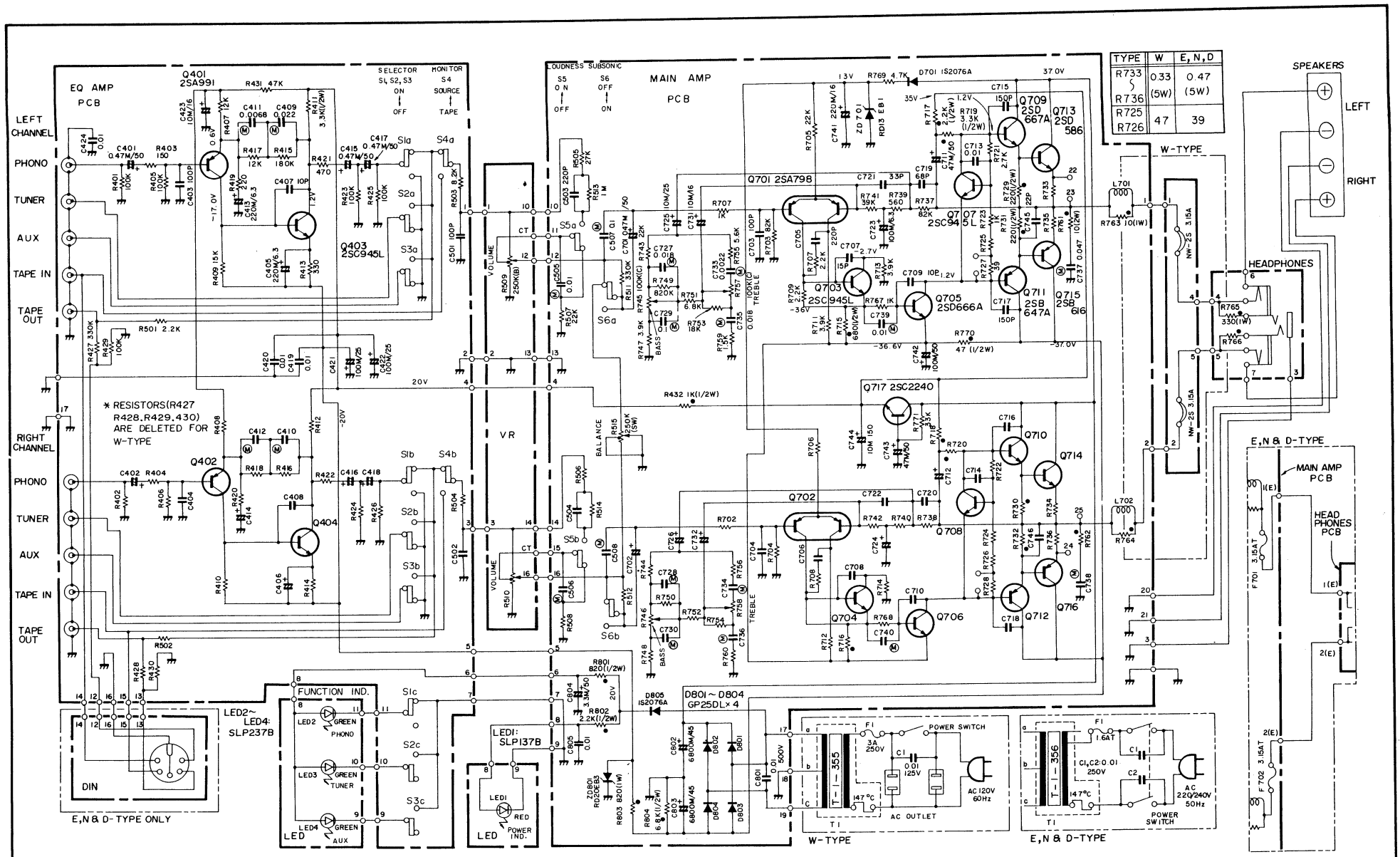

TYPE	W	E, N, D
R733 ~ R736	0.33 (5W)	0.47 (5W)
R725 R726	47	39

2SA798 — C, B2, B1, E

2SA991, 2SB647A, 2SC945L, 2SC2240, 2SD666A, 2SD667A — E, C, B

2SB616, 2SD586 — B, C, E

GP25DL, IS2076A, RD13EB1, RD20EB3

NOTES:

1, SCHEMATIC IS SUBJECT TO CHANGE WITHOUT NOTICE.

UNLESS OTHERWISE SPECIFIED:

2, RESISTANCE VARUES ARE IN OHMS
K= 1,000 : M= 1,000,000

3, CAPACITANCE VALUES 1.0 AND ABOVE ARE IN pF OR μF (P= pF, M= μF), LESS THAN 1.0 ARE IN μF. (ELECTROLYTIC CAPACITANCE VALUES ARE IN μF/WV.)

4, VOLTAGES ARE MEASURED TO CHASSIS GROUND WITH A "DC VOLTMETER"
V : VOLTAGES MEASURED WITH NO SIGNAL APPLIED

SCHEMATIC SYMBOLS :
Ⓜ POLYESTER FILM CAPACITOR
• NONFLAMMABLE RESISTOR

SCHEMATIC DIAGRAM
NIKKO NA-590
INTEGRATED AMPLIFIER